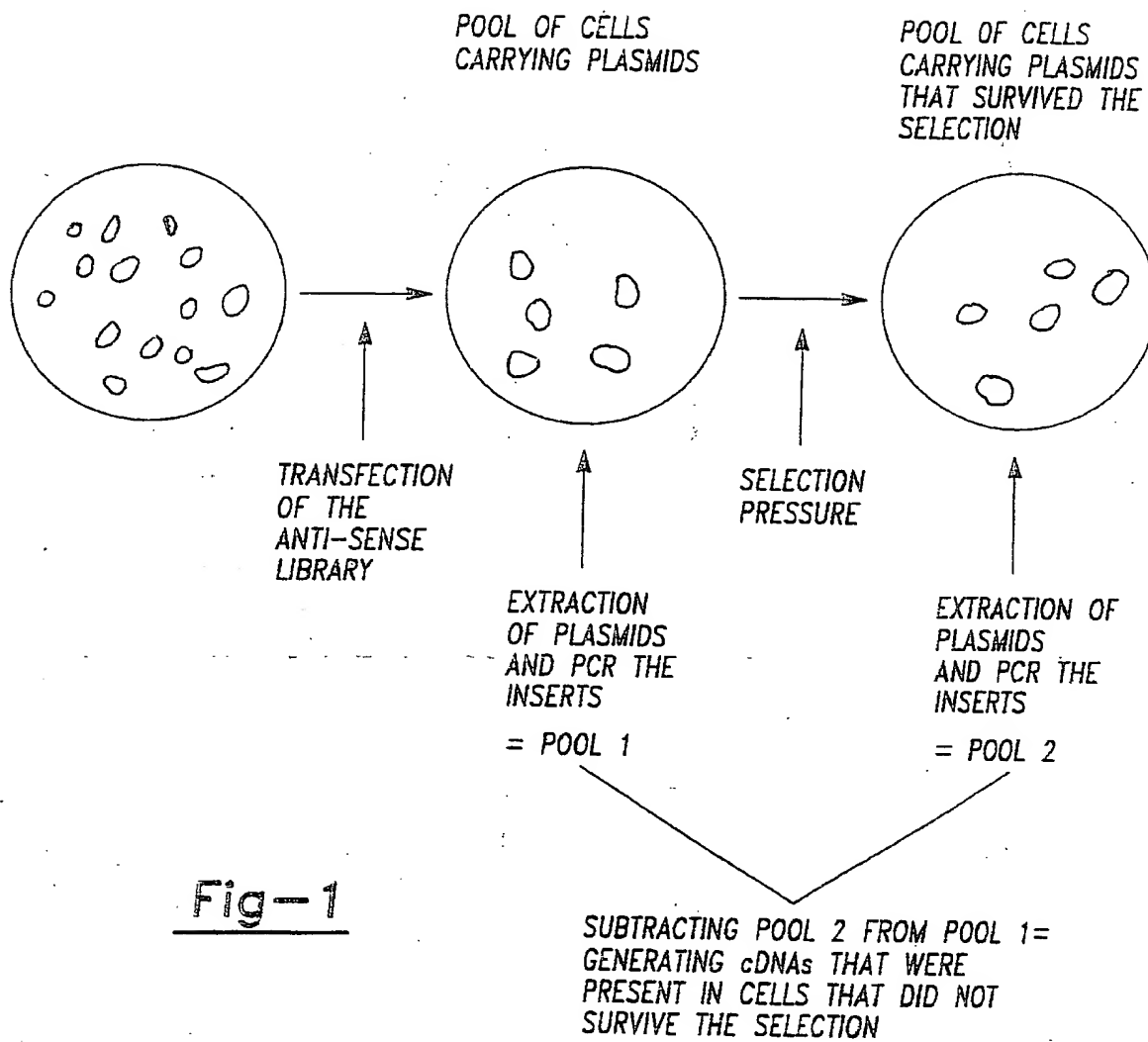
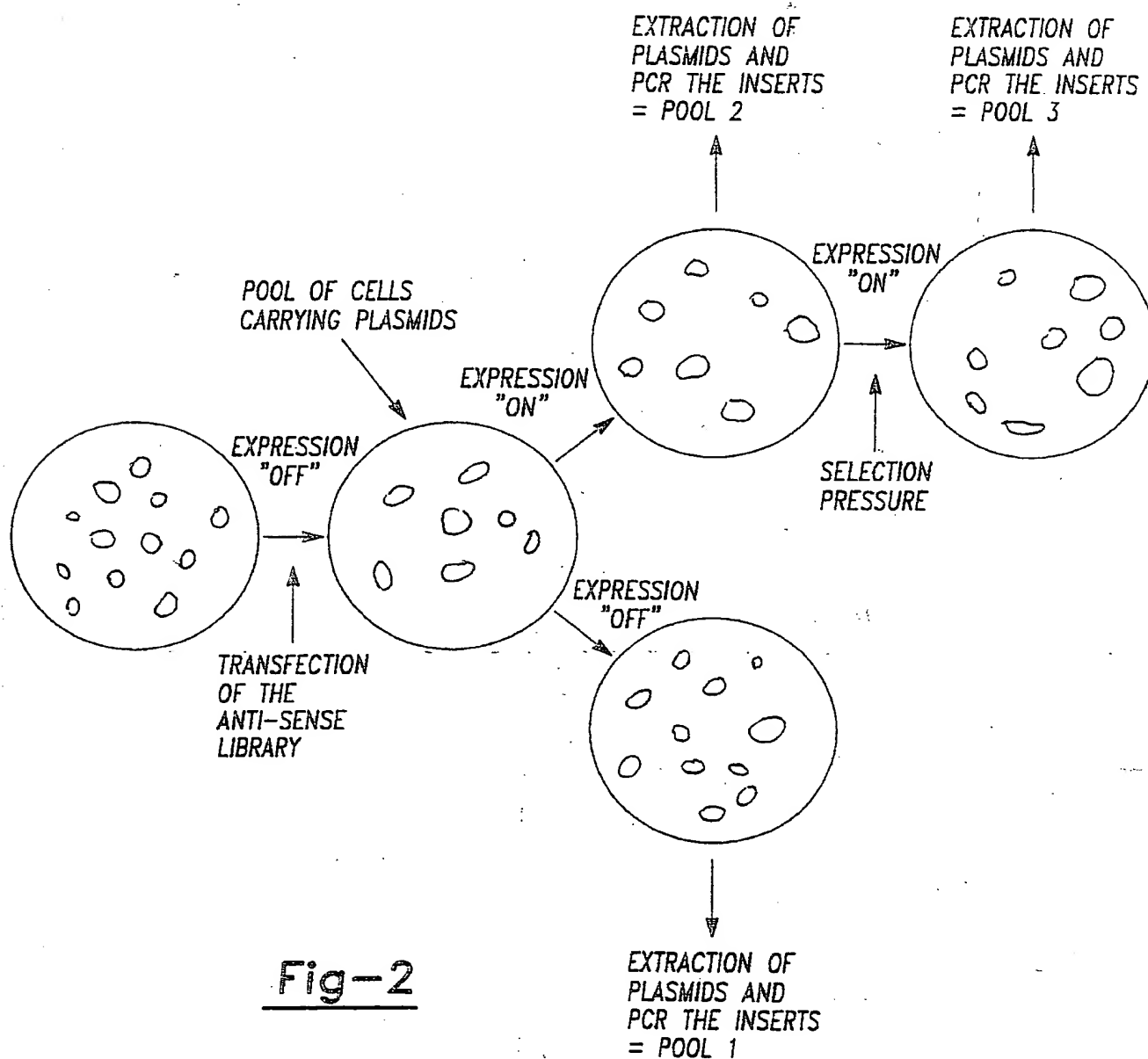


1/2

Fig-1



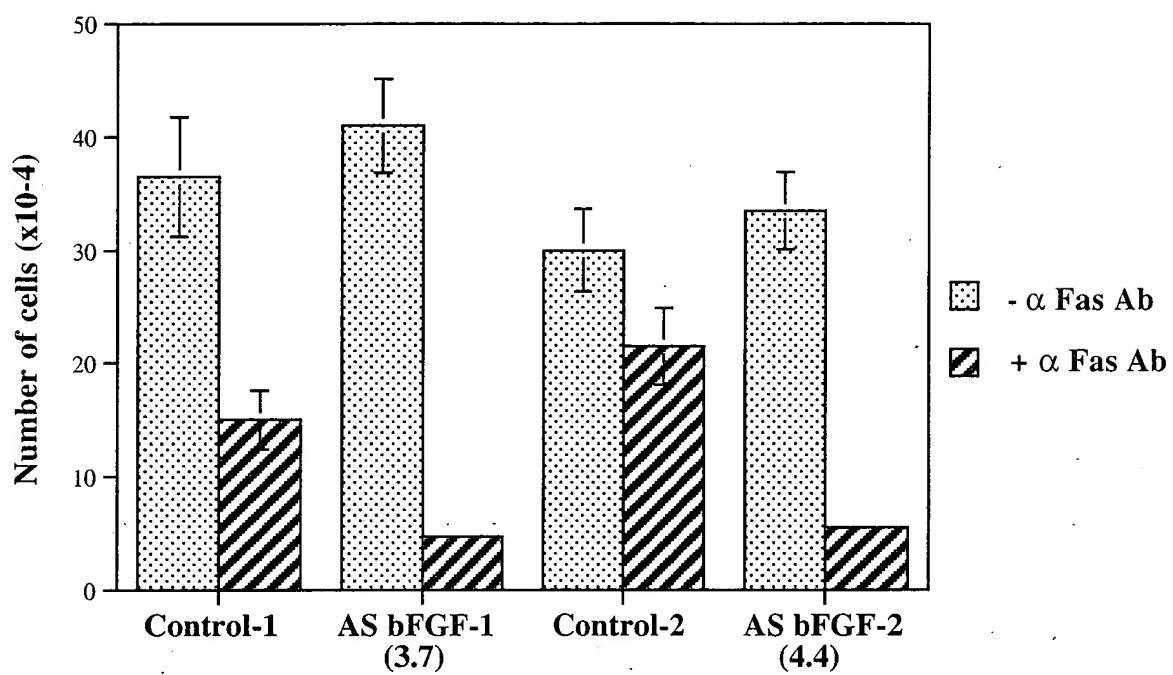


FIG. 4A

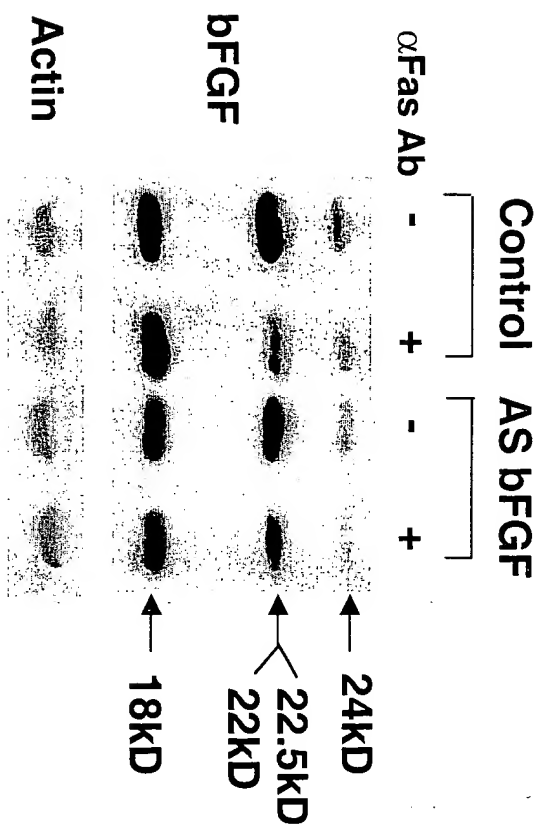


FIG. 4 B

002020-2356760

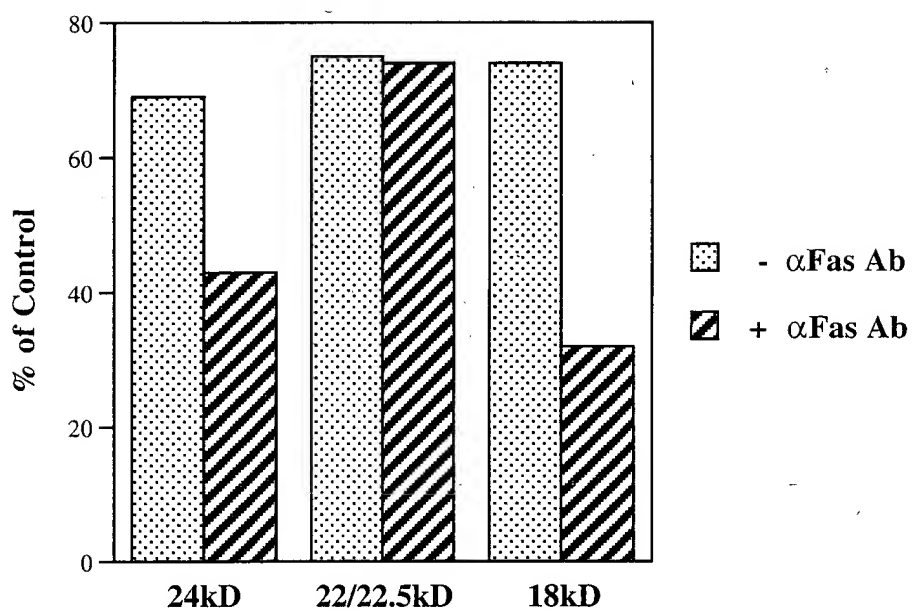


FIG. 4C

002020" 65566760

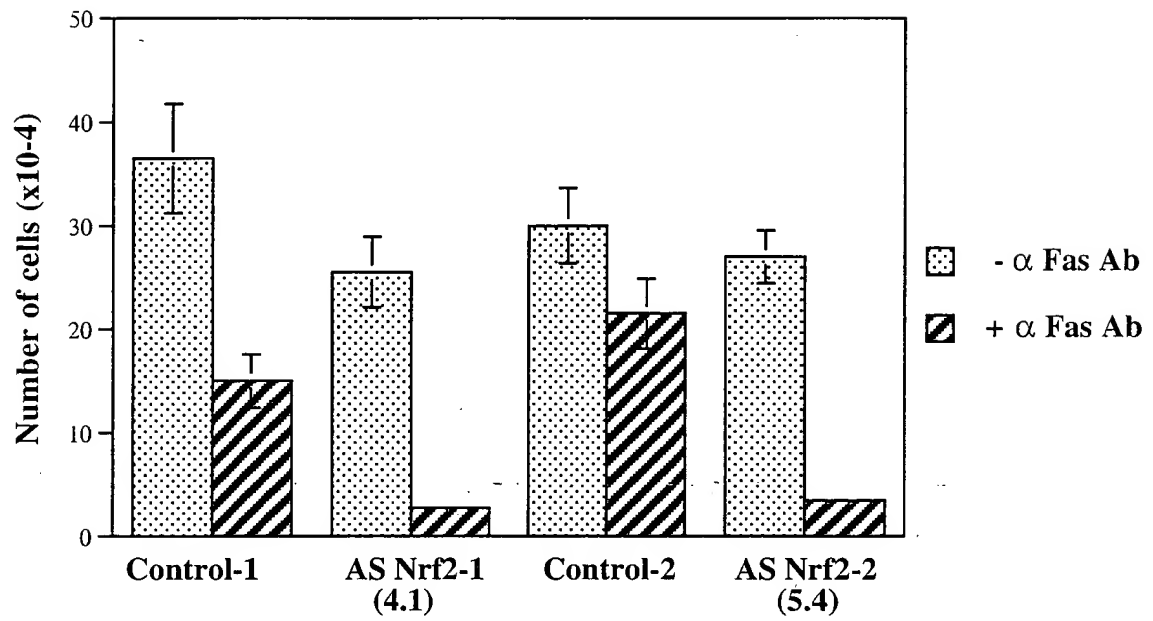


FIG. 5A

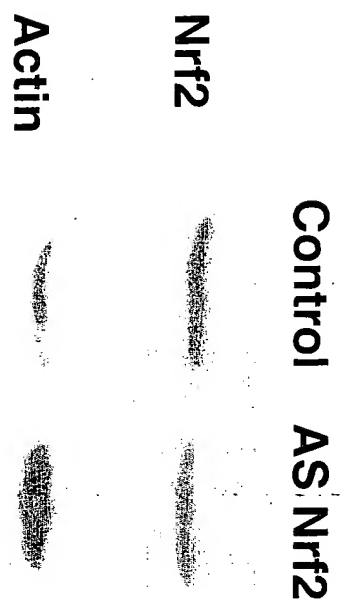


FIG. 5B

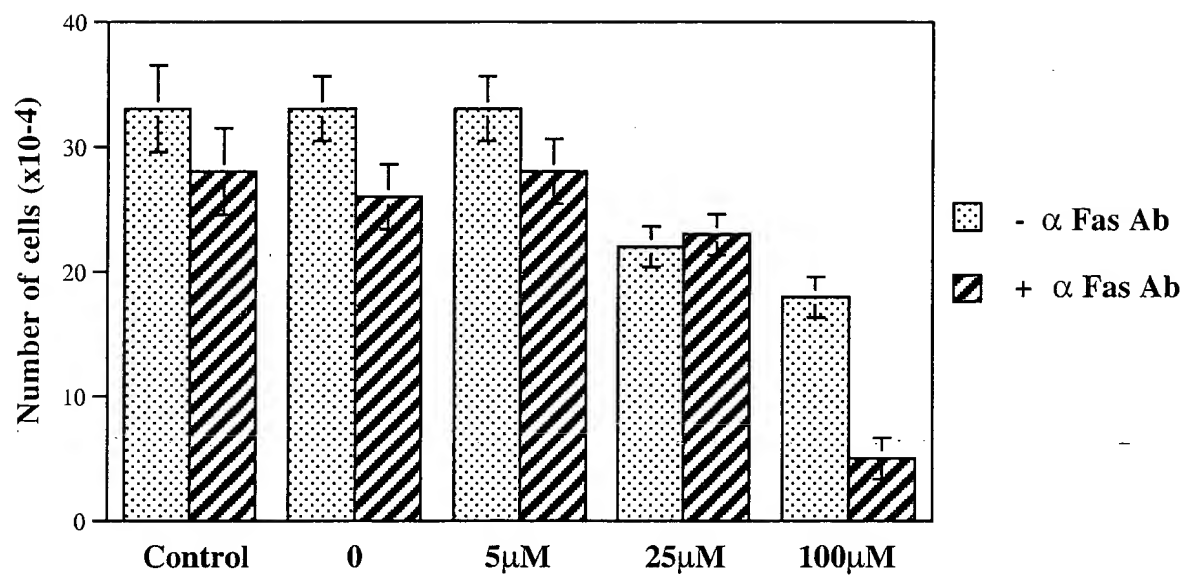


FIG. 5C

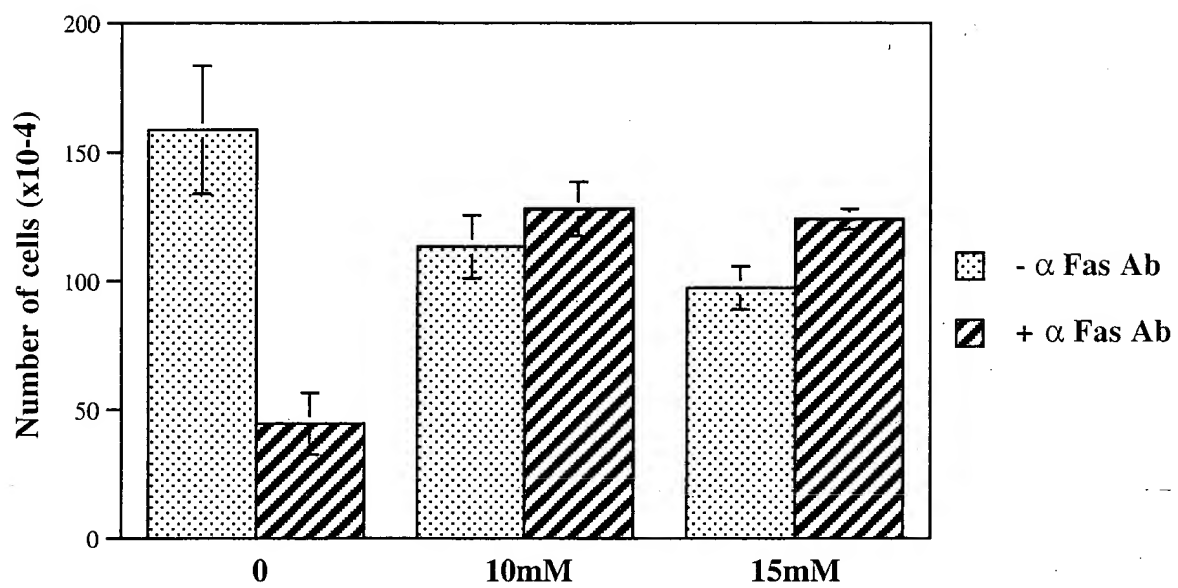


FIG. 5D

Pathways 2.01: hybridization 7(10) / control 7(0)
Normalization Method: All Control Positives

FIG. 6A

004020-2366750

Number of clones

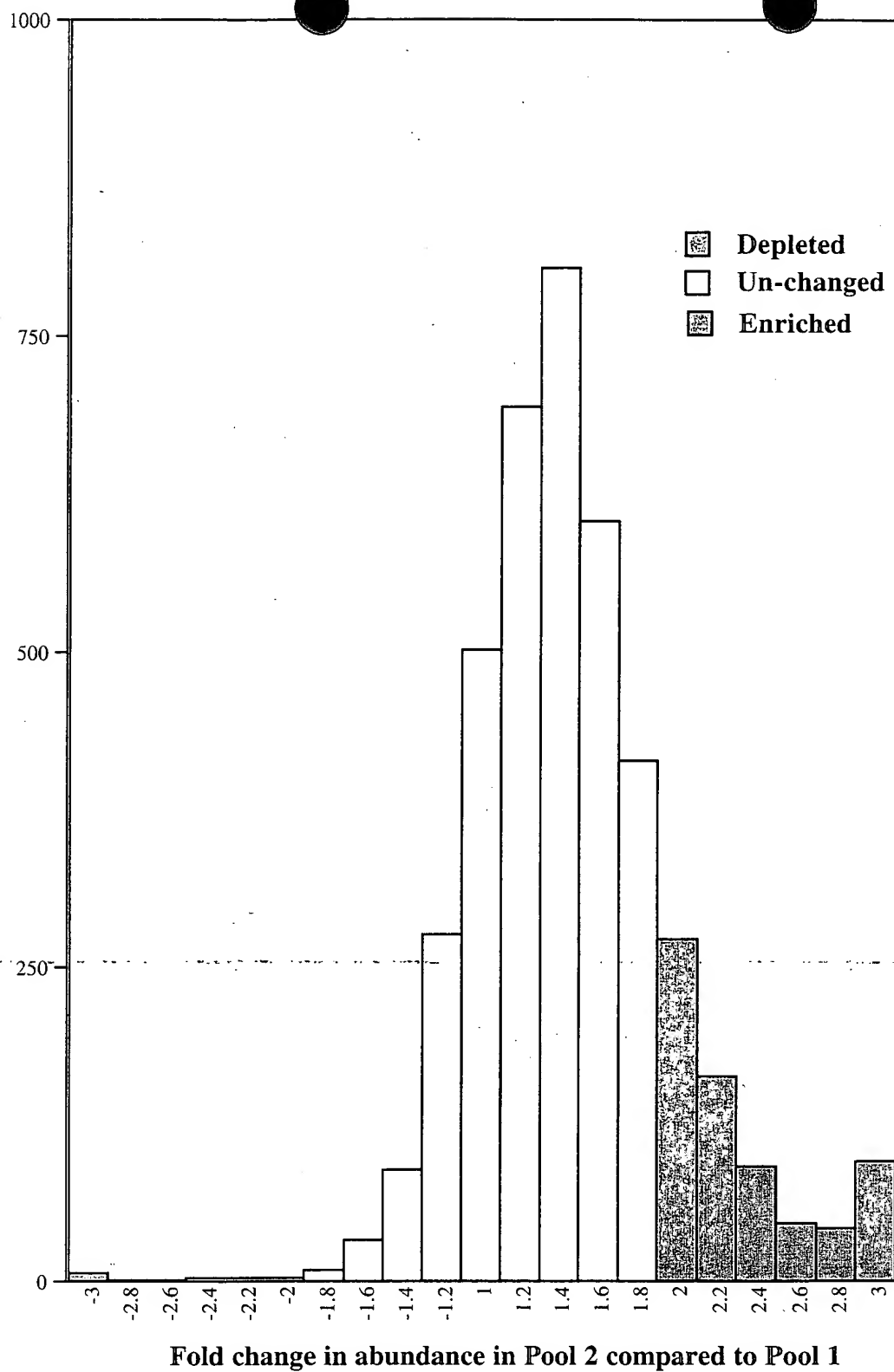


FIG. 6B

Gene name	GenBank accession number	Fold depletion from Pool 2
TNF receptor associated factor 6	AA456295	5.25
Human COP9 homolog	AA489699	3.81
Antithrombin III	T62060	3.21
Mucin 1, transmembrane	AA488073	2.81
Casein Kinase, alpha 1	AA625758	2.79
Adenosine receptor A3	AA863086	2.47
calcium/calmodulin-dependent protein kinase II	AA056626	2.42
Human protein immuno-reactive with anti-PTH antibodies	AA088258	2.34
Retinoid acid receptor, gamma 1	AA496438	2.11

FIG. 6C